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GOAT ANTI-LMO7 / FBXO20 ANTIBODY

SKU: EB06212



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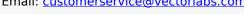
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250kDa 150kDa 100kDa 75kDa

50kDa

37kDa

25kDa





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SPECIFICATIONS

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Unit Size 100 μg

Storage

Aliquot and store at -20°C. Minimize freezing and thawing.

Synonym /

Alias Names RP11-332E3.2|zinc-finger domain-containing protein|F-box only protein 20|F-box protein Fbx20|LOMP

protein|LIM domain only 7|KIAA0858|FBX20|LOMP|FBXO20|LMO7

Accession

ID

AAD33924.1

Blocking

Peptide

EBP06212

Peptide with sequence ESTCVSASLPRS, from the internal region of the protein sequence according to **Immunogen**

AAD33924.1.

Product

Please note that the amino acid sequence of the immuning peptide differs one amino acid from the current NCBI accession numbers (NP_005349.3, NP_056667.2). This antibody is expected to recognise both reported

Comments isoforms (NP_005349.3; NP_056667.2).

Peptide

Sequence

ESTCVSASLPRS

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography

Method

using the immunizing peptide.

Shipping

Instructions

Refrigerated

Predicted

Human, Mouse, Rat, Dog **Species**

Reactive

Species

Human

Human Gene ID

4008

Product

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png

Grade **ELISA**

Detection

Western

Antibody detection limit dilution 1:32000.

Limit

Approx 70-75kDa band and approx 30kDa band observed in Human Lung lysates (predicted MWs of 92kDa according to AAD33924.1 - however our result agrees with Putilina et al as below). A minor band of unknown

identity was also consistently observed at approx 50kDa. Recommended for use at 0.5-2µg/ml.

Application

Type

Blot

Pep-ELISA, WB



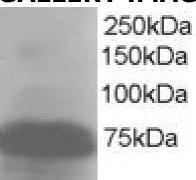
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DOCUMENTS

• Data Sheet

GALLERY IMAGES





25kDa